Column	Data Type	Nul	l? Defaul	t Definition	Source Table	Source Element
TRANS TABLE INDICATOR	NUMBER (3)	N		A numeric field to uniquely identify the table.		
NDW TRANS NO	NUMBER	N		A unique, system-assigned transaction number using NDW_MAXSEQNOS.		
				General ledger account number. Will only include those transactions		
GL_ACCOUNT_NO	NUMBER (4)	Y		in the 4800 - 4999 series.	TRIAL	ACCOUNT_NO
GL_SUB_ACCOUNT_NO	NUMBER (4)	Y		General ledger sub-account number.	TRIAL	SUB_ACCOUNT_NO
				The primary financial category under which this SGL account falls		
FIN_CAT_GROUP	VARCHAR2 (15)	Y		(e.g., UDO, UEXP, PEXP, etc.).		
				The portion of the ACCS organization code (ORG1_CODE) that represents		
LINE_OFFICE	VARCHAR(2)	N	00	the line office.	TRIAL	ORG1_CODE
				The combined portions of the ACCS organization code (ORG1_CODE +		
FMC	VARCHAR (4)	N	0000	ORG2_CODE) that represent the FMC.	TRIAL	ORG1_CODE ORG2_CODE
				Flag to indicate whether this record contains prior year data or not.		
				Y = yes. $N = no.$		
				If the TR.ACCOUNT_NO = 4871, 4872, 4881, 4882, 4971, 4972, 4981, 4982		
PY_RECORD_FLAG	VARCHAR2(1)	N	N	then set to "Y" else set to "N".		
				Flag to indicate whether this record is the reversing entry of a		
				previous transaction (e.g., the reversal of an unpaid expense at the		
				time it becomes a paid expense). Y = yes. N = no.		
				eine ie becomes a para expense). I yes. N no.		
				Get BALANCE FLAG from CHART by matching TR.ACCOUNT NO and		
				TR.SUB ACCOUNT NO to CHART values.		
				If CH.BALANCE_FLAG = "DB" and CREDIT_AMOUNT is not null or		
				CH.BALANCE_FLAG = "CR" and DEBIT_AMOUNT is not null		
REVERSE_ENTRY_FLAG	VARCHAR2(1)	N	N	then set to "Y"; else set to "N".	TRIAL	DIRECT_FLAG
SUBSYSTEM_CODE	VARCHAR2 (6)	Y		Indicates the CAMS subsystem that generated the transaction.	TRIAL	SUBSYSTEM_CODE
TRANS_SOURCE	VARCHAR2 (6)	Y		Indicates the source of the transaction within the SUBSYSTEM_CODE.	TRIAL	TRANS_SOURCE
TRIAL_ID	NUMBER	N		A unique identifier for each record inserted into the TRIAL table.	TRIAL	TRIAL_ID
				A unique transaction number for the general ledger transaction. This		
				number is used to group multiple TRIAL table entries to a single		
				transaction (e.g., one entry to liquidate the obligation and one		
				entry to record the expense would have the same GL_TRANS_NO linking		
GL_TRANS_NO	NUMBER	Y		them together).	TRIAL	GL_TRANS_NO
TRANS_NO	NUMBER DATE	Y Y		Unique transaction number from the transaction's source table.	TRIAL TRIAL	TRANS_NO
TRANS_DATE	DATE	ĭ	_	The date of the transaction.		TRANS_DATE
				Indicates whether the charge is direct (D), reimbursable (R), or both		
DIRECT_FLAG	VARCHAR2(1)	Y		(B).	TRIAL	DIRECT_FLAG
				Flag to indicate whether the privacy act applies to the data in this		
				record (Y) or not (N).		
DD T			27	If OBJECT1_CODE = 11 and OBJECT2_CODE = 59		
PRIVACY ACT APPLIES	VARCHAR2(1)	N	N	Set to "Y" else set to "N".		

Column	Data Type	Null? Default	Definition	Source Table	Source Element
			For batch interfaces, this field indicates the source system of the interface.		
			For subsystem_code = 'AP' and trans_Source = 'AP' use AP_CONTROL.CREATED_BY (if AP.CREATED_BY = 'PURCHASE CARD' or 'TRAVEL MANAGER').		
			For subsystem_code = 'APC' and trans_source = 'APC' use APC.ACCOUNT.USER_NAME if = 'PURCHASE CARD'.		
			For subsystem_code = 'SP' and trans_source = 'SP' use SP_TRANS_CONTROL.DEVICE_NAME.		
			This logic will change once the standard interface is implemented for AP as I believe it introduces a feeder system field name in the		
FEEDER_SYSTEM	VARCHAR2 (30)	Y	source tables.		
USER_NAME	VARCHAR2 (30)	Y	Name of user that inserted the TRIAL transaction.	TRIAL	USER_NAME
MODIFICATION DATE	DATE	Y	Date the transaction was inserted into TRIAL.	TRIAL	MODIFICATION_DATE
Summarized Labor					_

Information

Column	Data Type	Null? Default	Definition	Source Table	Source Element
			Flag to indicate whether this record contains labor data or not. Y = yes. N = no.		
			<pre>If SUBSYSTEM_CODE = "GJ" and TRANS_SOURCE = "GJ" link to GJ_CONTROL through TRIAL.DOCUMENT_NO to GC.TRANS_NO</pre>		
			<pre>If GJ_CONTROL REF (1-3) = "NFC" or "NOA" and DESCR(1-6) = 'NFC002' (NOAA, BXA & NOAA Corps labor from NFC)</pre>		
			or If GJ_CONTROL REF (1-3) = "NFC" or "NOA" and DESCR(1-6) = 'NFC005' (Labor Adjustments)		
			or GJ_CONTROL REF (1-3) = "EST" and DESCR (1-6) = 'NFC008' (Month-End Labor Estimate or Reversal of Month-End Labor Estimate)		
			or If GJ_CONTROL REF (1-6) = "ACRNFC" and DESCR (1-6) = 'NFC004' (Labor Default Applied or Reversal of Labor Default)		
			or		
			TRIAL ORG_DOCUMENT_TYPE = "COSTSC" (Labor Surcharges Applied)		
			or		
			TRIAL ORG_DOCUMENT_TYPE = "COSTOU" (Labor Over/Under Transactions) set to "Y",		
			else set to "N".		
			Or if SUBSYSTEM CODE = "GJ' and TRANS SOURCE = "ST"		
LABOR RECORD FLAG	VARCHAR2(1)	N N	and OBJECT1 CODE = 11 or 12 set to "Y".		

Column	Data Type	Null? Default	Definition	Source Table	Source Element	
			An identifier to distinguish the type of labor record (if any).			
			If SUBSYSTEM CODE = "GJ" and TRANS SOURCE = "GJ"			
			link to GJ CONTROL through TRIAL.DOCUMENT NO to GC.TRANS NO			
			<pre>If GJ_CONTROL REF (1-3) = "NFC" and DESCR(1-6) = 'NFC002' (NOAA & BXA labor from NFC)</pre>			
			set to "LABN" - Actual labor a provided through the NFC interface			
			(NFC002).			
			If GJ_CONTROL REF (1-3) = "NOA" and DESCR(1-6) = 'NFC002' (NOAA Corps			
			labor from NFC) set to "LABC" - Actual labor a provided through the NFC interface			
			(NFC002).			
			If GJ_CONTROL REF (1-3) = "NFC" or "NOA" and DESCR(1-6) = 'NFC005'			
			(Labor Adjustments)			
			set to "ADJ" - Labor adjustment made through NFC005 screen. GJ CONTROL REF (1-3) = "EST" and DESCR = 'NFC008' (Month-End Labor			
			Estimate)			
			set to "EST" - Month-end labor estimate.			
			GJ_CONTROL REF (1-3) = "EST" and DESCR (1-16) = 'NFC008: REVERSAL'			
			(Reversal of Month-End Labor Estimate) set to "REVE" - Reversal of month-end estimate.			
			If GJ CONTROL REF (1-6) = "ACRNFC" and DESCR = 'NFC004' (Labor			
			Default Applied)			
			set to "DEF" - Default labor made through NFC004 routine. GJ CONTROL REF (1-6) = "ACRNFC" and DESCR (1-16) = 'NFC004: REVERSAL'			
			set to "REVD" - Reversal of default applied.			
			TRIAL ORG_DOCUMENT_TYPE = "COSTSC" (Labor Surcharges Applied)			
			set to "SUR" - Labor surcharge generated through CM204 routine.			
			TRIAL ORG_DOCUMENT_TYPE = "COSTOU" (Labor Over/Under Transactions) set to "OVUN" - Over Under transactions.			
			Set to Ovon - Over onder transactions.			
			Or if SUBSYSTEM_CODE = "GJ' and TRANS_SOURCE = "ST"			
NDW_LABOR_TYPE	VARCHAR2 (5)	Y	and OBJECT1_CODE = 11 or 12 set to "SLT".			
			The calendar year associated with the pay period affected by the data			
			(only applies to NDW_LABOR_TYPE = LABN, LABC, ADJ, DEF).			
			Link TRIAL to GJ CONTROL through TRIAL.DOCUMENT NO and GC.TRANS NO.			
			If GC.REF(1-3) in ("NFC", "NOA", "ACR") then link TRIAL.DOCUMENT NO			
			and full ACCS fileds to GJ_DETAIL.TRANS_NO and full ACCS fields,			
DD GOVEDED CV	TARROLLARO (O)	37	then link GD.TRANS_NO and GJ_EMP_SEQ to GJ_EMPLOYEE.TRANS_NO and	CT EMPLOYEE	DD COVERED CV	
PP_COVERED_CY	VARCHAR2 (2)	Y	GJ EMP SEQ.	GJ_EMPLOYEE	PP_COVERED_CY	_
			The pay period affected by the data.			
PP_COVERED	VARCHAR2(2)	Y	Use same linking logic as for PP COVERED CY.	GJ_EMPLOYEE	PP_COVERED_NO	

	Column	Data Type	Null?	Default	Definition	Source Table	Source Element
					The calendar year associated with the pay period when the NFC processed the data (only applies to NDW_LABOR_TYPE = LABN, LABC, ADJ, DEF).		
Pl	P_PROCESSED_CY	VARCHAR2(2)	Y		Use same linking logic as for PP_COVERED_CY.	GJ_EMPLOYEE	PP_PROCESS_CY
					The pay period when the NFC processed the data.		
Pl	P_PROCESSED	VARCHAR2(2)	Y		Use same linking logic as for PP_COVERED_CY.	GJ_EMPLOYEE	PP_PROCESS_NO
Pl	P FOR REPORTING CY	VARCHAR2(2)	Y		The calendar year associated with the pay period when NOAA processed the data. This is generally the pay period that is used for NOAA reporting purposes (only applies to NDW_LABOR_TYPE = LABN, LABC, SUR). Link TRIAL to GJ_CONTROL through TRIAL.DOCUMENT_NO and GC.TRANS_NO. If GC.REF(1-3) in ("NFC", "NOA") and DESCR(1-6) = "NFC002" or TRIAL.ORG_DOCUMENT_TYPE = "COSTSC" then link TRIAL.DOCUMENT_NO and full ACCS fileds to GJ_DETAIL.TRANS_NO and full ACCS fields, then link GJ_DETAIL.TRANS_NO and GJ_EMP_SEQ to GJ_EMPLOYEE.TRANS_NO and GJ_EMP_SEQ. For GC.REF(1-3) in ("NFC", "NOA") link to the NFC_UTILITY_VALUES table by matching GJ_EMPLOYEE.BATCH_DATE to NUV.UTILITY_VALUE_01 and where the UTILITY_SET_CODE = 'NFCPPF'. Use UTILITY_VALUE_03(3-4) for the PP_FOR_REPORTING_CY. For TRIAL.ORG_DOCUMENT_TYPE = "COSTSC" link to the NFC_UTILITY_VALUES table by matching GJ_EMPLOYEE.BATCH_DATE to NUV.UTILITY_VALUE_01 and where the UTILITY_SET_CODE = 'NFCOHF'. Use UTILITY_VALUE_01 and where the UTILITY_SET_CODE = 'NFCOHF'. Use UTILITY_VALUE_02(3-4) for the PP_FOR_REPORTING_CY.		

Column	Data Type	Null? Default	Definition	Source Table	Source Element
			The pay period when NOAA processed the data. This is generally the pay period that is used for NOAA reporting purposes (only applies to NDW_LABOR_TYPE = LABN, LABC, SUR).		
			Link TRIAL to GJ_CONTROL through TRIAL.DOCUMENT_NO and GC.TRANS_NO. If GC.REF(1-3) in ("NFC", "NOA") and DESCR(1-6) = "NFC002" or TRIAL.ORG_DOCUMENT_TYPE = "COSTSC" then link TRIAL.DOCUMENT_NO and full ACCS fileds to GJ_DETAIL.TRANS_NO and full ACCS fields, then link GJ_DETAIL.TRANS_NO and GJ_EMP_SEQ to GJ_EMPLOYEE.TRANS_NO and GJ_EMP_SEQ.		
			For GC.REF(1-3) in ("NFC", "NOA") link to the NFC_UTILITY_VALUES table by matching GJ_EMPLOYEE.BATCH_DATE to NUV.UTILITY_VALUE_01 and where the UTILITY_SET_CODE = 'NFCPPF'. Use UTILITY_VALUE_02 for PP_FOR_REPORTING.		
PP_FOR_REPORTING	VARCHAR2(2)	Y	For TRIAL.ORG_DOCUMENT_TYPE = "COSTSC" link to the NFC_UTILITY_VALUES table by matching GJ_EMPLOYEE.BATCH_DATE to NUV.UTILITY_VALUE_01 and where the UTILITY_SET_CODE = 'NFCOHF'. Use UTILITY_VALUE_03 for PP_FOR_REPORTING.		
			The calendar year associated with the pay period upon which month-end estimates were based (only applies to NDW_LABOR_TYPE = EST, SUR). Link TRIAL to GJ_CONTROL through TRIAL.DOCUMENT_NO and GC.TRANS_NO. If GC.REF(1-3) = ("EST") and DESCR = "NFC008" or TRIAL.ORG_DOCUMENT_TYPE = "COSTSC" then link TRIAL.DOCUMENT_NO and full ACCS fields to GJ_DETAIL.TRANS_NO and full ACCS fields, then link GJ_DETAIL.TRANS_NO and GJ_EMP_SEQ to GJ_EMPLOYEE.TRANS_NO and GJ_EMP_SEQ.		
PP BASED ON CY	VARCHAR2(2)	Y	For GC.REF(1-3) = ("EST") link set to GE.PP_PROCESSED_CY. For TRIAL.ORG_DOCUMENT_TYPE = "COSTSC" link to the NFC_UTILITY_VALUES table by matching GJ_EMPLOYEE.BATCH_DATE to NUV.UTILITY_VALUE_01 and where the UTILITY_SET_CODE = 'NFCOHF'. Use UTILITY_VALUE_02(3-4) for PP_BASED_ON_CY.		

Column	Data Type	Null? Default	Definition	Source Table	Source Element
			The pay period upon which month-end estimates were based (only applies to NDW_LABOR_TYPE = EST, SUR).		
			Link TRIAL to GJ_CONTROL through TRIAL.DOCUMENT_NO and GC.TRANS_NO. If GC.REF(1-3) = ("EST") and DESCR = "NFC008" or TRIAL.ORG_DOCUMENT_TYPE = "COSTSC" then link TRIAL.DOCUMENT_NO and full ACCS fileds to GJ_DETAIL.TRANS_NO and full ACCS fields, then link GJ_DETAIL.TRANS_NO and GJ_EMP_SEQ to GJ_EMPLOYEE.TRANS_NO and GJ_EMP_SEQ.		
			For GC.REF(1-3) = ("EST") set to PP_PROCESSED_NO.		
PP BASED ON	VARCHAR2(2)	Y	For TRIAL.ORG_DOCUMENT_TYPE = "COSTSC" link to the NFC_UTILITY_VALUES table by matching GJ_EMPLOYEE.BATCH_DATE to NUV.UTILITY_VALUE_01 and where the UTILITY_SET_CODE = 'NFCOHF'. Use UTILITY_VALUE_03 for		
Accounting Period	VARCHARZ (Z)	Ĭ	PP_BASED_ON.		
3					
GL END DATE	DATE	N	Accounting period in which the summarized transactions were recorded.	TRIAL	GL END DATE
FISCAL YEAR	NUMBER (4)	N	Government fiscal year (when the transaction was recorded).	TRIAL	FISCAL_YEAR
			Month in which the transaction was charged. Derived from GL_END_DATE (01 indicates October, 02 November, etc.). If GL_END_DATE month > 9 Set FISCAL_MONTH = GL_END_DATE month - 9 Else		
FISCAL MONTH	NUMBER(2)	N	Set FISCAL MONTH = GL END DATE month + 3		
Amounts	NOFIDER (2)	14	See FISCAL MONTH - OF THE WORLD + S		
STAT UNIT CODE	VARCHAR2 (6)	Y	The statistical unit associated with this account (if any).	TRIAL	STAT UNIT CODE
STAT_UNIT_CODE	NUMBER (8,2)	Y	Statistical unit quantity (if any).	TRIAL	STAT UNIT QTY
DEBIT AMOUNT	NUMBER (22, 2)	Y	Debit amount of the transaction.	TRIAL	DEBIT AMOUNT
CREDIT AMOUNT	NUMBER (22,2)	Y	Credit amount of the transaction.	TRIAL	CREDIT AMOUNT
_	,		Link TRIAL.ACCOUNT_NO and SUB_ACCOUNT_NO to CHART.ACCOUNT_NO and SUB_ACCOUNT_NO.		
			If the CHART.BALANCE_FLAG = "DR" compute as TRIAL DEBIT_AMOUNT - CREDIT_AMOUNT.		
			If the CHART.BALANCE_FLAG = "CR" compute as TRIAL CREDIT_AMOUNT - DEBIT_AMOUNT.		
NET AMOUNT	NUMBER (22,2)	Y	If the CHART.BALANCE_FLAG = "DC" set to 0.		
Employee Information		,			

Column	Data Type	Null? Defau	lt Definition	Source Table	Source Element
			The employee number associated with this transaction. Indicates the traveler for transactions populated by the Travel Manager interface. Indicates the cardholder/check writer for transactions populated by the CPCS interface, etc.		
EMP NO	NUMBER(6)	Y	<pre>If OBJECT1_CODE = 11 and OBJECT2_CODE = 59 set to 0.</pre>	TRIAL	EMP NO
EHT_NO	NOPIDEIC (O)	1	Employee's last name.	INIAL	EFIE_NO
			Employee's last name.		
			Link to DW_EMPLOYEE_DIM by TRIAL.EMP_NO.		
EMP LAST NAME	VARCHAR2 (20)	Y	<pre>If OBJECT1_CODE = 11 and OBJECT2_CODE = 59 Set to "PRIVATE".</pre>	DW_EMPLOYEE_DI	LAST NAME
Bitt_Brio1_Will	VIIICIIII(2 (20)	1	Employee's first name.		DIOI_WIII
			Link to DW_EMPLOYEE_DIM by TRIAL.EMP_NO.		
			If OBJECT1_CODE = 11 and OBJECT2_CODE = 59	DW_EMPLOYEE_DI	
EMP_FIRST_NAME	VARCHAR2 (20)	Y	Set to "PRIVATE".	M	FIRST_NAME
			Employee's middle name.		
			Link to DW_EMPLOYEE_DIM by TRIAL.EMP_NO.		
			If OBJECT1_CODE = 11 and OBJECT2_CODE = 59	DW_EMPLOYEE_DI	
EMP_MIDDLE_NAME Vendor Information	VARCHAR2 (15)	Y	Set to "PRIVATE".	М	MIDDLE_NAME
vendor información			Primary vendor number.		
VENDOR NO	NUMBER (10)	Y	<pre>If OBJECT1_CODE = 11 and OBJECT2_CODE = 59 Set to 0.</pre>	TRIAL	VENDOR NO
VENDOR_NO	NOPIBEIT (10)		Vendor ID for this vendor.	IKIMI	VENDOR_NO
VENDOR ID	NUMBER (6)	Y	<pre>If OBJECT1_CODE = 11 and OBJECT2_CODE = 59 Set to 0.</pre>	TRIAL	VENDOR ID
-			Vendor name associated with the Vendor ID.		_
			Link to VENDOR_DETAIL through TRIAL.VENDOR_NO and VENDOR_ID.		
			If OBJECT1_CODE = 11 and OBJECT2_CODE = 59		
VENDOR_ID_NAME	VARCHAR2 (40)	Y	Set to "PRIVATE".	VENDOR_DETAIL	ADDRESS_NAME
Customer Information CUSTOMER NO	NUMBER (10)	У	Primary customer number.	TRIAL	CUSTOMER NO
COSTOPEN_NO	MOPIDEIX (10)	1	Customer Name associated with the Customer Number.	INTAL	COSTOMEN_NO
CUSTOMER_NAME	VARCHAR2 (40)	Υ	Link to CUSTOMER through TRIAL.CUSTOMER_NO.	CUSTOMER	CUSTOMER_NAME

Column	Data Type	Null? Default	Definition	Source Table	Source Element
CONTACT NO	NUMBER (6)	Υ	Contact number for this customer.	TRIAL	CONTACT NO
CONTINUE NO	NOTED ETT (0)	<u> </u>	concact number for entry easterner.	IIIII	CONTROL_NO
			Contact name associated with the customer's CONTACT NO.		LAST NAME ', '
			contact name associated with the customer's contact no.	CUSTOMER	FIRST NAME ' '
CONTACT NAME	VARCHAR2 (40)	Y	Link to CUSTOMER CONTRACT through TRIAL.CUSTOMER NO and CONTACT NO.	CONTACT	MIDDLE NAME
ACCS Information	, ,				_
			A unique, system-assigned number to identify a unique ACCS (does not		
			include FUND CODE FISCAL YEAR or USER DEFINED portions of ACCS).		
			Thousand Tone Copy Trouble Table of Copy Table Portions of Mood,		
NDW ACCS ID	NUMBER	Y	Link to NDW ACCS ID MAP through TRIAL.TRIAL ID.		
BUREAU CODE	NUMBER (2)	Y	The bureau portion of the ACCS.	TRIAL	BUREAU CODE
FUND_CODE	NUMBER (2)	Y	The fund code portion of the ACCS.	TRIAL	FUND_CODE
			Government fiscal year to which the summarized transactions were		
FUND_CODE_FISCAL_YEAR	NUMBER (4)	Y	charged.	TRIAL	FUND_CODE_FISCAL_YEAR
ORG1_CODE	VARCHAR2(2)	Y	The first level of the organization code portion of the ACCS.	TRIAL	ORG1_CODE
ORG2_CODE	VARCHAR2(2)	Y	The second level of the organization code portion of the ACCS.	TRIAL	ORG2_CODE
ORG3_CODE	VARCHAR2 (4)	Y	The third level of the organization code portion of the ACCS.	TRIAL	ORG3_CODE
ORG4_CODE	NUMBER (2)	Y	The fourth level of the organization code portion of the ACCS.	TRIAL	ORG4_CODE
ORG5_CODE	NUMBER (2)	Y	The fifth level of the organization code portion of the ACCS.	TRIAL	ORG5_CODE
ORG6_CODE	NUMBER (2)	Y	The sixth level of the organization code portion of the ACCS.	TRIAL	ORG6_CODE
ORG7_CODE	NUMBER (2)	Y	The seventh level of the organization code portion of the ACCS.	TRIAL	ORG7_CODE
			The first level of the program code portion of the ACCS. Sometimes		
PROGRAM1_CODE	NUMBER (2)	Y	referred to as the Activity.	TRIAL	PROGRAM1_CODE
			The second level of the program code portion of the ACCS. Sometimes		
PROGRAM2_CODE	NUMBER (2)	Y	referred to as the Sub-Activity.	TRIAL	PROGRAM2_CODE
			The third level of the program code portion of the ACCS. Sometimes		
PROGRAM3_CODE	NUMBER (2)	Y	referred to as the Line Item.	TRIAL	PROGRAM3_CODE
			The fourth level of the program code portion of the ACCS. Sometimes		
PROGRAM4_CODE	NUMBER (3)	Y	referred to as the Bureau Unique.	TRIAL	PROGRAM4_CODE
PROJECT_CODE	VARCHAR2 (7)	Y	The project code portion of the ACCS.	TRIAL	PROJECT_CODE
TASK_CODE	VARCHAR2(3)	Y	The task code portion of the ACCS.	TRIAL	TASK_CODE
OBJECT1_CODE	NUMBER (2)	Y	The first level of the object code portion of the ACCS.	TRIAL	OBJECT1_CODE
OD TECHS CODE	NUMBER (2)	V.	The second level of the chiest gods portion of the 7000	mp T 7 T	OD TECHO CODE
OBJECT2_CODE OBJECT3 CODE	NUMBER (2) NUMBER (2)	Y	The second level of the object code portion of the ACCS.	TRIAL	OBJECT2_CODE
OBJECT3_CODE OBJECT4 CODE	NUMBER (2)	Y	The third level of the object code portion of the ACCS. The fourth level of the object code portion of the ACCS.	TRIAL	OBJECT3_CODE OBJECT4_CODE
USER DEFINE ACCS	NUMBER (2)	Y	The user defined portion of the ACCS.	TRIAL	USER DEFINE ACCS
the SUBSYSTEM CODE and I	. ,		rill be done with the data stored in columns indicating it's source.	TKTWP	OSEK_DEFINE_ACCS
the Sobsistem_Code and 1	.KANS_SOURCE. TI	ie cranstacion v	,		
DOCUMENT TYPE	VARCHAR2(6)	Y	Document type of the document affected by the general ledger	TRIAL	DOCUMENT TYPE
DOCUMENT_TYPE	VARCHARZ (0)	1	transaction.	IVIVI	DOCUMENT TIPE

Column	Data Type	Null? Default	Definition	Source Table	Source Element
			Document number (generally the source table's TRANS NO) of the		
DOCUMENT_NO	NUMBER(8)	Y	document affected by the general ledger transaction.	TRIAL	DOCUMENT_NO
			Document date of the document affected by the general ledger		
DOCUMENT_DATE	DATE	Y	transaction.	TRIAL	DOCUMENT_DATE
			Change order number (if applicable) of the document affected by the		
CHANGE_ORDER_NO	NUMBER (3)	Y	general ledger transaction.	TRIAL	CHANGE_ORDER_NO
			Release number (if applicable) of the document affected by the		
RELEASE_NO	NUMBER (3)	Y	general ledger transaction.	TRIAL	RELEASE_NO
			Item type of the document's line item affected by the general ledger		
ITEM_TYPE	VARCHAR2 (6)	Y	transaction.	TRIAL	ITEM_TYPE
			Item number of the document's line item affected by the general		
ITEM_NO	NUMBER(3)	Y	ledger transaction.	TRIAL	ITEM_NO
			Accounting multiple distribution line number of the document's item		
LINE_NO	NUMBER (3)	Y	affected by the general ledger transaction.	TRIAL	LINE_NO
REFERENCE NO	VARCHAR2 (20)	Y	Source reference number associated with the document.	TRIAL	LINE NO
on the SUBSYSTEM_CODE and	d TRANS_SOURCE.	The translation	on will be done with the data stored in columns indicating it's source		
_			Document date of the document that generated the general ledger		
ORG DOCUMENT DATE	DATE	Y	transaction.	TRIAL	ORG DOCUMENT DATE
			Document type of the document that generated the general ledger		
ORG DOCUMENT TYPE	VARCHAR2 (6)	Y	transaction.	TRIAL	ORG DOCUMENT TYPE
			Document number (generally the source table's TRANS NO) of the		
ORG DOCUMENT NO	NUMBER (8)	Y	document that generated the general ledger transaction.	TRIAL	ORG DOCUMENT NO
			Release number (if applicable) of the document that generated the		
ORG RELEASE NO	NUMBER (3)	Y	general ledger transaction.	TRIAL	ORG RELEASE NO
			Item type of the document's line item that generated the general		
ORG ITEM TYPE	VARCHAR2 (6)	Y	ledger transaction.	TRIAL	ORG ITEM TYPE
			Item number of the document's line item that generated the general		
ORG ITEM NO	NUMBER (3)	Y	ledger transaction.	TRIAL	ORG ITEM NO
			Accounting multiple distribution line number of the document's item		
ORG LINE NO	NUMBER (3)	Y	that generated the general ledger transaction.	TRIAL	ORG LINE NO
AFFECTED DOCUMENT - Iden	tifies which of	the document nu	umbers provides is the one affected by this transaction.		
			Indicates the prefix of the document type that is affected by this		
AFFECTED DOC GROUP	VARCHAR2(10)	Y	transaction (e.g., COMMIT, PO, INV, INVCOR, etc.).		
	, ,		Document type of the document affected by the general ledger		
AFFECTED DOCUMENT TYPE	VARCHAR2 (6)	Y	transaction.		
	, ,		Document number (generally the source table's TRANS NO) of the		
AFFECTED DOCUMENT NO	NUMBER(8)	Y	document affected by the general ledger transaction.		
	, ,		Release number (if applicable) of the document affected by the		
AFFECTED RELEASE NO	NUMBER (3)	Y	general ledger transaction.		
	(-/		Item type of the document's line item affected by the general ledger		
AFFECTED ITEM TYPE	VARCHAR2 (6)	Y	transaction.		
	- (-/		Item number of the document's line item affected by the general		
AFFECTED ITEM NO	NUMBER (3)	Y	ledger transaction.		
	- (-/		Source reference number associated with the document affected by this		
AFFECTED REFERENCE NO	VARCHAR2 (20)	Y	transaction.		
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Column	Data Type	Null? Default	Definition Source Table Source Element
			Accounting multiple distribution line number of the document's item
AFFECTED LINE NO	NUMBER (3)	Y	affected by the general ledger transaction.
Kev Fields for Commitmen	ts - Only applie	s if the docume	ent was initiated by a commitment.
COMMIT DOCUMENT NO	NUMBER	Y	Priority 3 population.
COMMIT CHANGE ORDER NO	NUMBER(3)	Y	Priority 3 population.
COMMIT RELEASE NO	NUMBER (3)	Y	Priority 3 population.
COMMIT DOCUMENT TYPE	VARCHAR2 (6)	Y	Priority 3 population.
COMMIT DOCUMENT DATE	DATE	Y	Priority 3 population.
COMMIT ITEM NO	NUMBER(3)	Y	Priority 3 population.
COMMIT LINE NO	NUMBER (3)	Y	Priority 3 population.
COMMIT REFERENCE NO	VARCHAR2 (20)	Y	Priority 3 population.
	, ,	plies if the do	ocument was initiated by a Purchase Order.
PO DOCUMENT NO	NUMBER(8)	Y	The PO CONTROL transaction number.
PO CHANGE ORDER NO	NUMBER (3)	Y	The PO CONTROL change order number
PO RELEASE NO	NUMBER(3)	Y	The PO CONTROL release number.
PO DOCUMENT TYPE	VARCHAR2 (6)	Y	The document type associated with the Purchase Order.
PO DOCUMENT DATE	DATE	Y	The date of the Purchase Order.
PO ITEM NO	NUMBER (3)	Y	The number of the Purchase Order item.
	, ,		The Multiple Distribution Line (MDL) number used to record the
			accounting for the Purchase Order item. One Purchase Order item may
PO LINE NO	NUMBER (3)	Y	have multiple MDLs.
PO REFERENCE NO	VARCHAR2 (20)	Y	Source reference number associated with the Purchase Order.
	,		The control number from an external feeder system associated with
PO FEEDER SYS NO	VARCHAR2 (18)	Y	this Purchase Order.
Key Fields for Estimated	Accruals - Only	applies if the	document was initiated by a Estimated Accrual.
EA DOCUMENT NO	NUMBER	Y	The EA CONTROL transaction number.
EA DOCUMENT DATE	DATE	Y	The date of the Estimated Accrual.
EA ITEM NO	NUMBER (3)	Y	The number of the Estimated Accrual item.
			The Multiple Distribution Line (MDL) number used to record the
			accounting for the Estimated Accrual item. One Estimated Accrual
EA LINE NO	NUMBER (3)	Y	item may have multiple MDLs.
EA ITEM TYPE	VARCHAR2 (6)	Y	The type of item for this Estimated Accrual transaction.
EA REFERENCE NO	VARCHAR2 (20)	Y	Source reference number associated with the Estimated Accrual.
Purchase Order.			
RT DOCUMENT NO	NUMBER(8)	Y	The RT CONTROL transaction number.
RT_DOCUMENT_DATE	DATE	Y	The date of the Receiving Ticket.
RT_ITEM_NO	NUMBER(3)	Y	The number of the Receiving Ticket item.
			The Multiple Distribution Line (MDL) number used to record the
			accounting for the Receiving Ticket item. One Receiving Ticket item
RT_LINE_NO	NUMBER(3)	Y	may have multiple MDLs.
RT_ITEM_TYPE	VARCHAR2 (6)	Y	The type of item for this Receiving Ticket transaction.
RT_REFERENCE_NO	VARCHAR2 (20)	Y	Source reference number associated with the Receiving Ticket.
Key Fields for Vendor In	voices - Only ap	plies if the do	cument is a vendor invoice.
INV_DOCUMENT_NO	NUMBER(8)	Y	The AP CONTROL transaction number.

Column	Data Type	Null? Default	Definition	Source Table	Source Element
			The vendor invoice number for this Vendor Invoice transaction.		
			If OBJECT1_CODE = 11 and OBJECT2_CODE = 59		
INV_INVOICE_NO	VARCHAR2 (20)	Y	Set to "PRIVATE".		
THE GUD THEOLOG NO	NUMBER (4)	37	The sead of the first and the first trade Tourist to the first trade t		
INV_SUB_INVOICE_NO INV DOCUMENT TYPE	NUMBER (4) VARCHAR2 (6)	Y	The vendor sub-invoice number for this Vendor Invoice transaction. The document type associated with this Vendor Invoice.		
INV_DOCUMENT_ITE	DATE	Y	The date of the Vendor Invoice.		
INV ITEM NO	NUMBER (3)	Y	The number of the Vendor Invoice item.		
111111111111111111111111111111111111111	NOTED ETT (3)	1	The Multiple Distribution Line (MDL) number used to record the		
			accounting for the Vendor Invoice item. One Vendor Invoice item may		
INV LINE NO	NUMBER (3)	Y	have multiple MDLs.		
INV ITEM TYPE	VARCHAR2 (6)	Y	The type of item for this Vendor Invoice transaction.		
INV REFERENCE NO	VARCHAR2 (20)	Y	Source reference number associated with the vendor invoice.		
Key Fields for Disbursin	· · ·	1		,	
DISB DOCUMENT NO	VARCHAR2 (20)	Y	REFERENCE NO from TRIAL.		
DISB DOCUMENT DATE	DATE	Y	DOCUMENT DATE from TRIAL.		
DISB DOCUMENT TYPE	VARCHAR2 (6)	Y	DOCUMENT TYPE from TRIAL.		
DISB SCHEDULE NO	VARCHAR2 (15)	Y	The schedule number associated with this disbursement.		
Key Fields for Correction	ons to Vendor Inv	voices - Only a	oplies if the document is a vendor invoice correction.		
INVCOR DOCUMENT NO	NUMBER (8)	Y	The APC_CONTROL transaction number.		
			The vendor Invoice Correction number for this Vendor Invoice		
			Correction transaction.		
			If OBJECT1_CODE = 11 and OBJECT2_CODE = 59		
INVCOR_INVOICE_NO	VARCHAR2 (20)	Y	Set to "PRIVATE".		
			The vendor sub-Invoice Correction number for this Vendor Invoice		
INVCOR_SUB_INVOICE_NO	NUMBER (4)	Y	Correction transaction.		
INVCOR_DOCUMENT_DATE	DATE	Y	The date of the Vendor Invoice Correction.		
INVCOR_ITEM_NO	NUMBER (4)	Y	The number of the Vendor Invoice Correction item.		
			The Multiple Distribution Line (MDL) number used to record the		
			accounting for the Vendor Invoice Correction item. One Vendor		
INVCOR_LINE_NO	NUMBER (3)	Υ	Invoice Correction item may have multiple MDLs.		
INVCOR_ITEM_TYPE	VARCHAR2 (6)	Y State of the state of	The type of item for this Vendor Invoice Correction transaction.		
=			document or payment was voided.		
VOID_DOCUMENT_NO VOID_DOCUMENT_TYPE	NUMBER (8) VARCHAR2 (6)	Y Y	The AP_VOID transaction number. The document type associated with this Vendor Invoice.		
VOID DOCUMENT TYPE VOID DOCUMENT DATE	DATE	Y	The date of the Vendor Invoice Correction.		
Key Fields for General I		1-	The date of the vehicle invoice coffection.		
ney rierus for General I	leager changes to	Inpenses.	mb- mpano no si-la that unimala il disi		
GJ DOCUMENT NO	NUMBER(8)	Y	The TRANS_NO field that uniquely identifies a General Journal change in the GJ CONTROL table.	TRIAL	DOCUMENT NO
GJ DOCUMENT NO GJ DOCUMENT TYPE	VARCHAR2 (6)	Y	The document type associated with the GJ transaction.	TRIAL	DOCUMENT TYPE
GJ DOCUMENT DATE	DATE	Y	The date on which the GJ transaction was made.	TRIAL	DOCUMENT DATE
GJ ITEM NO	NUMBER (3)	Y	The item number associated with the GJ transaction.	TRIAL	ITEM NO
GJ LINE NO	NUMBER (3)	Y	The line number associated with the GJ transaction.	TRIAL	LINE NO
00_1111111110	1401,10111 (0)	-	The time number absoluted with the ob transaction.	11/1/11	DIND_110

Column	Data Type	Null? Default	Definition	Source Table	Source Element
GJ REFERENCE NO	VARCHAR2 (20)	Υ	The source reference number associated with the GJ transaction.	GJ DETAIL	REFERENCE NO
'PCARD'.		<u> </u>			
			The last six digits of the cardholder number for which this		
CBS CARD NUMBER	NUMBER (6)	Y	transaction applies.		
	, ,		**	DW EMPLOYEE DI	
CBS CH LAST NAME	VARCHAR2 (20)	Y	Cardholder's last name.		LAST NAME
				DW EMPLOYEE DI	
CBS_CH_FIRST_NAME	VARCHAR2 (20)	Y	Cardholder's first name.		FIRST_NAME
				DW EMPLOYEE DI	
CBS_CH_MIDDLE_NAME	VARCHAR2 (15)	Y	Cardholder's middle name.	м — —	MIDDLE_NAME
			The ASC code associated with the cardholder for which this		
CBS_ASC_CODE	NUMBER (5)	Y	transaction applies.		
			The CPCS transaction sequence ID. A unique identifier assigned by		
CBS_TRANS_SEQ_ID	NUMBER	Y	CPCS to the cardholder's statement.		
			The CPCS item number of the transaction within the cardholder's		
CBS_ITEM_NO	NUMBER (3)	Y	statement.		
			The CPCS Multiple Distribution Line (MDL) number of the transaction		
			within the cardholder's statement. A transaction may have more than		
CBS_LINE_NO	NUMBER (2)	Y	one MDL is the item was charged to multiple ACCS codes.		
			The date on which the credit card company reported that the item was		
CBS_PURCH_DATE	DATE	Y	purchased.		
CBS_MERCHANT_NAME	VARCHAR2 (25)	Y	The name of the merchant from which this item was purchased.		
			The reference number provided by the credit card company to refer to		
CBS_REF_NUM	VARCHAR2 (25)	Y	this transaction.		
CBS NOTES	177DC117D2 (2000)	Y	The first note associated with the transaction. Should reflect the		
CBS_NOTES	VARCHAR2 (2000)	1	item that was purchased.		
The following fields on	lv apply to Cash	Award transacti	ions and can be identified by an OBJECT1 CODE = 11 and OBJECT2 CODE =		
59.			•		
			The employee number associated with this transaction.		
			The employee named accordance with only claneaction.		
PRIV EMP NO	NUMBER (6)	Y	If OBJECT1 CODE = 11 and OBJECT2 CODE = 59, populate this field.	TRIAL	EMP NO
			Employee's last name.		
			Zmp10100 0 1000 namo.		
			If OBJECT1_CODE = 11 and OBJECT2_CODE = 59, link to DW_EMPLOYEE_DIM	DW EMPLOYEE DI	
PRIV_EMP_LAST_NAME	VARCHAR2 (20)	Y	by TRIAL.EMP_NO.	М — —	LAST_NAME
			Employee's first name.		
			If OBJECT1_CODE = 11 and OBJECT2_CODE = 59, link to DW_EMPLOYEE_DIM	DW_EMPLOYEE_DI	
PRIV_EMP_FIRST_NAME	VARCHAR2 (20)	Y	by TRIAL.EMP_NO.	M	FIRST_NAME
			Employee's middle name.		
			If OBJECT1_CODE = 11 and OBJECT2_CODE = 59, link to DW_EMPLOYEE_DIM	DW_EMPLOYEE_DI	
PRIV EMP MIDDLE NAME	VARCHAR2 (15)	Y	by TRIAL.EMP_NO.	M	MIDDLE NAME

Column	Data Type	Null?	Default	Definition	Source Table	Source Element
				Primary vendor number.		
PRIV VENDOR NO	NUMBER (10)	Y		If OBJECT1 CODE = 11 and OBJECT2 CODE = 59, populate this field.	TRIAL	VENDOR NO
				Vendor ID for this vendor.		
DD THE HENDON TO	WW.DED (6)	.,		T. O. T. C.	mp	AMANDOD TO
PRIV_VENDOR_ID	NUMBER (6)	Y		If OBJECT1_CODE = 11 and OBJECT2_CODE = 59, populate this field. Vendor name associated with the Vendor ID.	TRIAL	VENDOR_ID
				vendor name associated with the vendor ib.		
DDIV VENDOD ID NAME	172 DC112 D2 (40)	Y		If OBJECT1_CODE = 11 and OBJECT2_CODE = 59, link to VENDOR_DETAIL through TRIAL.VENDOR NO and VENDOR ID.	MENDOD DEMATI	ADDRECC NAME
PRIV_VENDOR_ID_NAME	VARCHAR2 (40)	Y		The vendor invoice number for this Vendor Invoice transaction.	VENDOR_DETAIL	ADDRESS_NAME
PRIV_INV_INVOICE_NO	VARCHAR2 (20)	Y		If OBJECT1_CODE = 11 and OBJECT2_CODE = 59, derive this field.		
				The vendor Invoice Correction number for this Vendor Invoice Correction transaction.		
				correction transaction.		
	VARCHAR2 (20)	Y		If OBJECT1_CODE = 11 and OBJECT2_CODE = 59, derive this field.		
NOAA Data Warehouse tracking dates						
NDW_CREATION_DATE	DATE	N	sysdate	Date that the record was originally created.		
NDW_CREATION_USER_NAME	VARCHAR2(30)	N	user	Name of user who executed the routine that created the record.		
NDW CREATION DEVICE NAME	VARCHAR2 (30)	N	user	Name of device for when the record was created.		
NEW_CINETITION_EEVICE_IVERE	VIIIOIIII(2 (30)		ubci	Last date that the record was updated. Should always be the same as		
NDW_LAST_MOD_DATE	DATE	N	sysdate	the NDW_CREATION_DATE.		
NDW LAST MOD USER NAME	VARCHAR2(30)	N	user	Name of user for last change. Should always be the same as the NDW CREATION USER NAME.		
NOW_BRIOT_ROD_COBR_NIEE	VIIICIIII(2 (30)		ubci	Name of device for last change (I.e., terminal name 'ttyp1'). Should		
NDW_LAST_MOD_DEVICE_NAME	VARCHAR2 (30)	N	user	always be the same as the NDW_CREATION_DEVICE_NAME.		
Line/Field Office Extract Tracking Fields						
OFA ORIGINAL EXTRACT DAT				The date that this record was originally extracted by this Line/Field		
Е — — —	DATE	Y		Office.		
OFA ORIGINAL USER NAME	VARCHAR2(30)	Y		Name of user who executed the routine that originally extracted data from this record for this Line/Field Office.		
OTT ORIGINAL ODDR WAND		1		Name of device used when the record was originally extracted for this		
OFA_ORIGINAL_DEVICE_NAME	VARCHAR2(30)	Y		Line/Field Office.		
OFA LAST EXTRACT DATE	DATE	Y		The last date that data was extracted data from this record for this Line/Field Office.		
OII DESCI DESIGNATE	21111	1		Name of user who executed the routine that last extracted data from		
OFA_LAST_MOD_USER_NAME	VARCHAR2(30)	Y		this record for this Line/Field Office.		
OFA LAST MOD DEVICE NAME	VARCHAR2 (30)	Y		Name of device used when the record was last extracted for this Line/Field Office.		
CIT DIOT HOD DEVICE NAME		1		The number of times the data from this record was extracted for this		
OFA_EXTRACT_ITERATION	NUMBER (2)	N	0	Line/Field Office.		

Column	Data Type	Null? Default	Definition	Source Table	Source Element
	1				
OMAO_ORIGINAL_EXTRACT_DA	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		
			Name of user who executed the routine that originally extracted data		
OMAO_ORIGINAL_USER_NAME	VARCHAR2 (30)	Y	from this record for this Line/Field Office.		
OMAO_ORIGINAL_DEVICE_NAM	VARCHAR2(30)	Y	Name of device used when the record was originally extracted for this Line/Field Office.		
<u> </u>	VIRCHINE (50)	1	The last date that data was extracted data from this record for this		
OMAO_LAST_EXTRACT_DATE	DATE	Y	Line/Field Office.		
OVER THE WORLD WATER WINE			Name of user who executed the routine that last extracted data from		
OMAO LAST MOD USER NAME OMAO LAST MOD DEVICE NAM	VARCHAR2 (30)	Y	this record for this Line/Field Office. Name of device used when the record was last extracted for this		
E	VARCHAR2 (30)	Y	Line/Field Office.		
			The number of times the data from this record was extracted for this		
OMAO_EXTRACT_ITERATION	NUMBER (2)	N 0	Line/Field Office.		
NOS ORIGINAL EXTRACT DAT			The date that this record was originally extracted by this Line/Field		
E	DATE	Y	Office.		
			Name of user who executed the routine that originally extracted data		
NOS_ORIGINAL_USER_NAME	VARCHAR2 (30)	Y	from this record for this Line/Field Office.		
NOS ORIGINAL DEVICE NAME	VARCHAR2 (30)	Y	Name of device used when the record was originally extracted for this Line/Field Office.		
NOC_ORIGINAL_DEVICE_Mane	VIRCHINE (50)	1	The last date that data was extracted data from this record for this		
NOS_LAST_EXTRACT_DATE	DATE	Y	Line/Field Office.		
NOO TAGE WOD WORD WANT			Name of user who executed the routine that last extracted data from		
NOS_LAST_MOD_USER_NAME	VARCHAR2 (30)	Y	this record for this Line/Field Office. Name of device used when the record was last extracted for this		
NOS LAST MOD DEVICE NAME	VARCHAR2 (30)	Y	Line/Field Office.		
			The number of times the data from this record was extracted for this		
NOS_EXTRACT_ITERATION	NUMBER (2)	N 0	Line/Field Office.		
NWS ORIGINAL EXTRACT DAT			The date that this record was originally extracted by this Line/Field		
E	DATE	Y	Office.		
			Name of user who executed the routine that originally extracted data		
NWS_ORIGINAL_USER_NAME	VARCHAR2 (30)	Y	from this record for this Line/Field Office.		
NWS ORIGINAL DEVICE NAME	VARCHAR2 (30)	Y	Name of device used when the record was originally extracted for this Line/Field Office.		
ime_onioimm_bbviob_maib	VIIICIIIII (30)		The last date that data was extracted data from this record for this		
NWS_LAST_EXTRACT_DATE	DATE	Y	Line/Field Office.		
NING I A CHI MOD LIGHD NAME	TADGUADO (20)	Y	Name of user who executed the routine that last extracted data from		
NWS_LAST_MOD_USER_NAME	VARCHAR2 (30)	Y	this record for this Line/Field Office. Name of device used when the record was last extracted for this		
NWS_LAST_MOD_DEVICE_NAME	VARCHAR2(30)	Y	Line/Field Office.		
			The number of times the data from this record was extracted for this		
NWS_EXTRACT_ITERATION	NUMBER (2)	N 0	Line/Field Office.		

Column	Data Type	Null? Default	Definition	Source Table	Source Element
NMFS_ORIGINAL_EXTRACT_DA			The date that this record was originally extracted by this Line/Field		
TE	DATE	Y	Office.		
NMFS ORIGINAL USER NAME	VARCHAR2 (30)	Y	Name of user who executed the routine that originally extracted data from this record for this Line/Field Office.		
NMFS ORIGINAL DEVICE NAM	VIIICIIIII (30)	-	Name of device used when the record was originally extracted for this		
E	VARCHAR2 (30)	Y	Line/Field Office.		
			The last date that data was extracted data from this record for this		
NMFS_LAST_EXTRACT_DATE	DATE	Y	Line/Field Office.		
			Name of user who executed the routine that last extracted data from		
NMFS_LAST_MOD_USER_NAME	VARCHAR2 (30)	Y	this record for this Line/Field Office.		
NMFS_LAST_MOD_DEVICE_NAM			Name of device used when the record was last extracted for this		
E	VARCHAR2 (30)	Y	Line/Field Office.		
NAMES DAMES OF THE DAMES OF	NUMBER (2)	N 0	The number of times the data from this record was extracted for this		
NMFS_EXTRACT_ITERATION	NUMBER (2)	N U	Line/Field Office.		
NECDIC ODICINAL EVEDACE			The date that this record was originally extracted by this Line/Field		
NESDIS_ORIGINAL_EXTRACT_ DATE	DATE	Y	Office.		
NESDIS ORIGINAL USER NAM	DITTE	1	Name of user who executed the routine that originally extracted data		
	VARCHAR2 (30)	Y	from this record for this Line/Field Office.		
NESDIS ORIGINAL DEVICE N			Name of device used when the record was originally extracted for this		
	VARCHAR2 (30)	Y	Line/Field Office.		
			The last date that data was extracted data from this record for this		
NESDIS_LAST_EXTRACT_DATE	DATE	Y	Line/Field Office.		
NESDIS_LAST_MOD_USER_NAM			Name of user who executed the routine that last extracted data from		
E	VARCHAR2 (30)	Y	this record for this Line/Field Office.		
NESDIS_LAST_MOD_DEVICE_N	173 DOILS DO (20)	Y	Name of device used when the record was last extracted for this		
AME	VARCHAR2 (30)	ĭ	Line/Field Office. The number of times the data from this record was extracted for this		
NESDIS EXTRACT ITERATION	NUMBER (2)	N 0	Line/Field Office.		
NBODIO_BATIANOI_IIBRATIION	NOTED IN (2)	14	Bine/Field office.		
OAR ORIGINAL EXTRACT DA			The date that this record was originally extracted by this Line/Field		
	DATE	Y	Office.		
			Name of user who executed the routine that originally extracted data		
OAR ORIGINAL USER NAME	VARCHAR2 (30)	Y	from this record for this Line/Field Office.		
OARORIGINAL_DEVICE_NAM			Name of device used when the record was originally extracted for this		
Е	VARCHAR2 (30)	Y	Line/Field Office.		
			The last date that data was extracted data from this record for this		
OARLAST_EXTRACT_DATE	DATE	Y	Line/Field Office.		
OAR LAST MOD USER NAME	VARCHAR2 (30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office.		
OAR LAST MOD DEVICE NAM	VANCHARZ (30)	1	Name of device used when the record was last extracted for this		
E	VARCHAR2 (30)	Y	Line/Field Office.		
	- (,		The number of times the data from this record was extracted for this		
OAR EXTRACT ITERATION	NUMBER (2)	N 0	Line/Field Office.		

Data Type	Null? Default	Definition	Source Table	Source Element
			,	
DAME	v			
DAIL	1			
VARCHAR2(30)	Y	from this record for this Line/Field Office.		
		Name of device used when the record was originally extracted for this		
VARCHAR2 (30)	Y	77 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7		
DATE	Y			
		Name of user who executed the routine that last extracted data from		
VARCHAR2(30)	Y	this record for this Line/Field Office.		
VARCHAR2 (30)	Y	Name of device used when the record was last extracted for this Line/Field Office.		
, ,		The number of times the data from this record was extracted for this		
NUMBER (2)	N 0	Line/Field Office.		
		The date that this record was originally extracted by this Line/Field		
DATE	Y	Office.		
VARCHAR2 (30)	Y			
VIII.01111112 (00)				
VARCHAR2 (30)	Y	Line/Field Office.		
DAME	37	The last date that data was extracted data from this record for this		
DATE	Y			
VARCHAR2(30)	Y	this record for this Line/Field Office.		
		Name of device used when the record was last extracted for this		
VARCHAR2 (30)	Y			
NUMBER (2)	N 0			
\ <u>-</u> '				
		The date that this record was originally extracted by this Line/Field		
DATE	Y			
VARCHAR2 (30)	Y	Name of user who executed the routine that originally extracted data from this record for this Line/Field Office.		
		Name of device used when the record was originally extracted for this		
VARCHAR2 (30)	Y	Line/Field Office.		
DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
		Name of user who executed the routine that last extracted data from		
VARCHAR2(30)	Y	this record for this Line/Field Office.		
VARCHAR2 (30)	Y	Name of device used when the record was last extracted for this Line/Field Office.		
	DATE VARCHAR2 (30) VARCHAR2 (30) DATE VARCHAR2 (30) VARCHAR2 (30) NUMBER (2) DATE VARCHAR2 (30) VARCHAR2 (30)	DATE Y VARCHAR2 (30) Y NUMBER (2) N 0 DATE Y VARCHAR2 (30) Y VARCHAR2 (30) Y VARCHAR2 (30) Y DATE Y VARCHAR2 (30) Y VARCHAR2 (30) Y VARCHAR2 (30) Y VARCHAR2 (30) Y VARCHAR2 (30) Y VARCHAR2 (30) Y VARCHAR2 (30) Y VARCHAR2 (30) Y VARCHAR2 (30) Y VARCHAR2 (30) Y VARCHAR2 (30) Y VARCHAR2 (30) Y	The date that this record was originally extracted by this Line/Field Office. Name of user who executed the routine that originally extracted data from this record for this Line/Field Office. Name of device used when the record was originally extracted for this Line/Field Office. Name of user who executed the routine that originally extracted for this Line/Field Office. The last date that data was extracted data from this record for this Line/Field Office. Name of user who executed the routine that last extracted data from this record for this Line/Field Office. Name of device used when the record was last extracted data from this record for this Line/Field Office. Name of device used when the record was last extracted for this Line/Field Office. The number of times the data from this record was extracted for this Office. Name of user who executed the routine that originally extracted data from this record office. Name of user who executed the routine that originally extracted data from this record was originally extracted data from this record for this Line/Field Office. Name of device used when the record was originally extracted for this Line/Field Office. Name of user who executed the routine that last extracted data from this record for this Line/Field Office. Name of user who executed the routine that last extracted data from this record for this Line/Field Office. Name of device used when the record was last extracted for this Line/Field Office. Name of device used when the record was extracted for this Line/Field Office. Name of device used when the record was extracted for this Line/Field Office. Name of device used when the record was originally extracted for this Line/Field Office. Name of device used when the record was originally extracted for this Line/Field Office. Name of device used when the record was originally extracted for this Line/Field Office. Name of device used when the record was originally extracted for this Line/Field Office. Name of device used when the record	DATE Y Office. Name of user who executed the routine that originally extracted by this Line/Field of from this record for this Line/Field Office. NARCHAR2 (30) Y Line/Field Office. Name of device used when the record was originally extracted for this Line/Field Office. DATE Y Line/Field Office. Name of user who executed the routine that last extracted data from this record for this Line/Field Office. NARCHAR2 (30) Y Line/Field Office. Name of user who executed the routine that last extracted data from this record for this Line/Field Office. NAME OF Immediate that this record was last extracted for this Line/Field Office. The number of times the data from this record was extracted for this Number(2) N Oline/Field Office. The Amme of user who executed the routine that originally extracted data from this record for this Line/Field Office. NAME of user who executed the routine that originally extracted data from this record for this Line/Field Office. NAME of user who executed the routine that originally extracted for this Line/Field Office. NAME of user who executed the routine that originally extracted for this Line/Field Office. NAME of device used when the record was originally extracted for this Line/Field Office. NAME of user who executed the routine that last extracted for this Line/Field Office. NAME of user who executed the routine that last extracted data from this record for this Line/Field Office. NAME of user who executed the routine that last extracted for this Line/Field Office. NAME of user who executed the routine that originally extracted data from this record was extracted for this Line/Field Office. NAME of user who executed the routine that originally extracted data from this record for this Line/Field Office. NAME of user who executed the routine that originally extracted data from this record for this Line/Field Office. NAME of user who executed the routine that originally extracted data from this record for this Line/Field Office. NAME of user who executed the routine t

Column	Data Type	Null? Default	Definition	Source Table	Source Element
			The number of times the data from this record was extracted for this		
X02_EXTRACT_ITERATION	NUMBER (2)	N 0	Line/Field Office.		
	T	, ,			
X03_ORIGINAL_EXTRACT_DAT			The date that this record was originally extracted by this Line/Field		
E	DATE	Y	Office.		
X03 ORIGINAL USER NAME	VARCHAR2 (30)	Y	Name of user who executed the routine that originally extracted data from this record for this Line/Field Office.		
AUS_ORIGINAL_USER_NAME	VARCHARZ (30)	I	Name of device used when the record was originally extracted for this		
X03 ORIGINAL DEVICE NAME	VARCHAR2 (30)	Y	Line/Field Office.		
	(00)		The last date that data was extracted data from this record for this		
X03 LAST EXTRACT DATE	DATE	Y	Line/Field Office.		
			Name of user who executed the routine that last extracted data from		
X03_LAST_MOD_USER_NAME	VARCHAR2 (30)	Y	this record for this Line/Field Office.		
			Name of device used when the record was last extracted for this		
X03_LAST_MOD_DEVICE_NAME	VARCHAR2 (30)	Y	Line/Field Office.		
			The number of times the data from this record was extracted for this		
X03_EXTRACT_ITERATION	NUMBER (2)	N 0	Line/Field Office.		
X04_ORIGINAL_EXTRACT_DAT	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		
E	DATE	1	Name of user who executed the routine that originally extracted data		
X04 ORIGINAL USER NAME	VARCHAR2 (30)	Y	from this record for this Line/Field Office.		
	, ,		Name of device used when the record was originally extracted for this		
X04_ORIGINAL_DEVICE_NAME	VARCHAR2 (30)	Y	Line/Field Office.		
			The last date that data was extracted data from this record for this		
X04_LAST_EXTRACT_DATE	DATE	Y	Line/Field Office.		
			Name of user who executed the routine that last extracted data from		
X04_LAST_MOD_USER_NAME	VARCHAR2 (30)	Y	this record for this Line/Field Office.		
VOA TAGE MOD DEUTGE NAME	112 DOUZ DO (20)	Y	Name of device used when the record was last extracted for this Line/Field Office.		
X04_LAST_MOD_DEVICE_NAME	VARCHARZ (30)	1	The number of times the data from this record was extracted for this		
X04 EXTRACT ITERATION	NUMBER (2)	N 0	Line/Field Office.		
	110111111111111111111111111111111111111	2.	22.10/12014 0222001		
X05 ORIGINAL EXTRACT DAT			The date that this record was originally extracted by this Line/Field		
E	DATE	Y	Office.		
			Name of user who executed the routine that originally extracted data		
X05_ORIGINAL_USER_NAME	VARCHAR2 (30)	Y	from this record for this Line/Field Office.		
			Name of device used when the record was originally extracted for this		
X05_ORIGINAL_DEVICE_NAME	VARCHAR2 (30)	Y	Line/Field Office.		
V05 1305 5V555 55	D.1.000		The last date that data was extracted data from this record for this		
X05_LAST_EXTRACT_DATE	DATE	Y	Line/Field Office.		
X05 LAST MOD USER NAME	VARCHAR2 (30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office.		
AUS EAST MOD USER NAME	VANCHAICE (30)	±	Name of device used when the record was last extracted for this		
X05 LAST MOD DEVICE NAME	VARCHAR2 (30)	Y	Line/Field Office.		
	()	1			

Column	Data Type	Null? Default	Definition	Source Table	Source Element
			The number of times the data from this record was extracted for this		
X05_EXTRACT_ITERATION	NUMBER (2)	N 0	Line/Field Office.		
X06_ORIGINAL_EXTRACT_DAT	DAME	Y	The date that this record was originally extracted by this Line/Field Office.		
E	DATE	Y	Name of user who executed the routine that originally extracted data		
X06 ORIGINAL USER NAME	VARCHAR2 (30)	Y	from this record for this Line/Field Office.		
NOO_CRIGITALE_OBBR_MARE	VIII(OIIIII(Z (OO)		Name of device used when the record was originally extracted for this		
X06 ORIGINAL DEVICE NAME	VARCHAR2 (30)	Y	Line/Field Office.		
			The last date that data was extracted data from this record for this		
X06_LAST_EXTRACT_DATE	DATE	Y	Line/Field Office.		
			Name of user who executed the routine that last extracted data from		
X06_LAST_MOD_USER_NAME	VARCHAR2 (30)	Y	this record for this Line/Field Office.		
WOO THEE WOR DEVICE WAVE		.,	Name of device used when the record was last extracted for this		
X06_LAST_MOD_DEVICE_NAME	VARCHARZ (30)	Y	Line/Field Office. The number of times the data from this record was extracted for this		
X06 EXTRACT ITERATION	NUMBER (2)	N 0	Line/Field Office.		
MOG_EMITATOT_TIENTITION	NOTIBEL (2)	14	Bindy Front Office.		
X07 ORIGINAL EXTRACT DAT			The date that this record was originally extracted by this Line/Field		
E	DATE	Y	Office.		
			Name of user who executed the routine that originally extracted data		
X07_ORIGINAL_USER_NAME	VARCHAR2 (30)	Y	from this record for this Line/Field Office.		
			Name of device used when the record was originally extracted for this		
X07_ORIGINAL_DEVICE_NAME	VARCHAR2 (30)	Y	Line/Field Office.		
X07 LAST EXTRACT DATE	DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
AUT_BASI_EXTRACT_DATE	DATE	1	Name of user who executed the routine that last extracted data from		
X07 LAST MOD USER NAME	VARCHAR2 (30)	Y	this record for this Line/Field Office.		
	(11)		Name of device used when the record was last extracted for this		
X07_LAST_MOD_DEVICE_NAME	VARCHAR2 (30)	Y	Line/Field Office.		
			The number of times the data from this record was extracted for this		
X07_EXTRACT_ITERATION	NUMBER (2)	N 0	Line/Field Office.		
X08_ORIGINAL_EXTRACT_DAT			The date that this record was originally extracted by this Line/Field		
E	DATE	Y	Office.		
X08 ORIGINAL USER NAME	VARCHAR2 (30)	Y	Name of user who executed the routine that originally extracted data from this record for this Line/Field Office.		
NOO ONTOTIME OBBIC MAD	VIIICIIII(Z (30)		Name of device used when the record was originally extracted for this		
X08 ORIGINAL DEVICE NAME	VARCHAR2 (30)	Y	Line/Field Office.		
			The last date that data was extracted data from this record for this		
X08_LAST_EXTRACT_DATE	DATE	Y	Line/Field Office.		
			Name of user who executed the routine that last extracted data from		
X08_LAST_MOD_USER_NAME	VARCHAR2 (30)	Y	this record for this Line/Field Office.		
VOO LACE MOD DEVICE NAME	1770011702 (20)	V	Name of device used when the record was last extracted for this		
X08 LAST MOD DEVICE NAME	VAKCHAKZ (3U)	1	Line/Field Office.		

Column	Data Type	Null? Defaul	t Definition	Source Table	Source Element
X08_EXTRACT_ITERATION	NUMBER (2)	N	The number of times the data from this record was extracted for this Line/Field Office.		
X09_ORIGINAL_EXTRACT_DAT E	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		
X09_ORIGINAL_USER_NAME	VARCHAR2 (30)	Y	Name of user who executed the routine that originally extracted data from this record for this Line/Field Office.		
X09_ORIGINAL_DEVICE_NAME	VARCHAR2(30)	Y	Name of device used when the record was originally extracted for this Line/Field Office.		
X09_LAST_EXTRACT_DATE	DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
X09_LAST_MOD_USER_NAME	VARCHAR2 (30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office.		
X09_LAST_MOD_DEVICE_NAME	VARCHAR2 (30)	Y	Name of device used when the record was last extracted for this Line/Field Office.		
X09_EXTRACT_ITERATION	NUMBER (2)	N	The number of times the data from this record was extracted for this Dine/Field Office.		
X10_ORIGINAL_EXTRACT_DAT E	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		
X10_ORIGINAL_USER_NAME	VARCHAR2 (30)	Y	Name of user who executed the routine that originally extracted data from this record for this Line/Field Office.		
X10_ORIGINAL_DEVICE_NAME	VARCHAR2 (30)	Y	Name of device used when the record was originally extracted for this Line/Field Office.		
X10_LAST_EXTRACT_DATE	DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
X10_LAST_MOD_USER_NAME	VARCHAR2 (30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office.		
X10_LAST_MOD_DEVICE_NAME	VARCHAR2 (30)	Y	Name of device used when the record was last extracted for this Line/Field Office.		
X10 EXTRACT ITERATION	NUMBER (2)	N	The number of times the data from this record was extracted for this Dine/Field Office.		
		, ,		1	

Column	PK Data Type	Null? Defau	lt Definition	Source Table	Source Element
TRANS TABLE INDICATOR	NUMBER (3)	v Derau	A numeric field to uniquely identify the table.	bource rable	Source Hiement
TRANS_TABLE_INDICATOR	NUMBER (3)	Ţ			
NDW TRANS NO	NUMBER	N	A unique, system-assigned transaction number using NDW MAXSEONOS.		
TRANS NO	NUMBER (8)	Y	System generated transaction number for the plan.	BUDGET CONTROL	TRANS NO
TRANS_NO	NUMBER (8)	Y		BUDGET_CONTROL	TRANS_NO
DIAM NO	MIMPED (0)	Y	User-defined plan number within this fiscal year, fund, and bureau.	DUDGER GOVERNOT	DIAM NO
PLAN_NO	NUMBER(8)	Y		BUDGET_CONTROL	PLAN_NO
GHANGE ELAC	113 DOUG DO (1)	Y	Indicates if an adjustment or change was made to the	DUDGER GOVERNOT	GUANGE ELAC
CHANGE_FLAG	VARCHAR2(1)	Y	plan. Y = yes. N = no.	BUDGET_CONTROL	CHANGE_FLAG
avar aant			Reason code for the change (applies only if the	DIIDARE GOVERNOT	
CHANGE_CODE	VARCHAR2 (6)	Y	CHANGE_ORDER_NO > 0, otherwise set to "NONE".	BUDGET_CONTROL	CHANGE_CODE
CHANGE_PLAN_NO	NUMBER (8)	Y	Change in plan number.	BUDGET_CONTROL	CHANGE_PLAN_NO
CHANGE_ORDER_NO	NUMBER(3)	Y	System assigned adjustment number for this plan.	BUDGET_CONTROL	CHANGE_ORDER_NO
PRIOR_AUTHORITY	NUMBER	Y	Program authority prior to this internal reprogramming.	BUDGET_CONTROL	PRIOR_AUTHORITY
REVISED_AUTHORITY	NUMBER	Y	Program authority after this internal reprogramming.	BUDGET_CONTROL	REVISED_AUTHORITY
CATEGORY	VARCHAR2(1)	Y	Apportionment category A or B.	BUDGET_CONTROL	CATEGORY
ITEM_NO	NUMBER(3)	Y	Apportionment item number for B; defaults to 0 for A.	BUDGET_CONTROL	ITEM_NO
			The portion of the ACCS organization code (ORG1_CODE)		
LINE_OFFICE	VARCHAR (2)	Y	that represents the line office.	BUDGET_CONTROL	ORG1_CODE
			The combined portions of the ACCS organization code		
FMC	VARCHAR (4)	Y	(ORG1_CODE + ORG2_CODE) that represent the FMC.	BUDGET_CONTROL	ORG1_CODE ORG2_CODE
FISCAL_YEAR	NUMBER(4)	Y	Government fiscal year for this plan.	BUDGET_CONTROL	FISCAL_YEAR
FISCAL_MONTH	NUMBER(2)	Y	Budget month.	BUDGET_DETAIL	BUDGET_MONTH
DETAIL_NO	NUMBER	Y	System generated sequence number.	BUDGET_DETAIL	DETAIL_NO
			The code of the surcharge rate that created this detail		
SURCHARGE_CODE	VARCHAR2(6)	Y	record.	BUDGET_DETAIL	SURCHARGE_CODE
			Surcharge rate to apply for transactions occurring		
SURCHARGE_RATE	NUMBER(5,2)	Y	between the established ranges in SURCHARGE_DETAIL.	BUDGET_DETAIL	SURCHARGE_RATE
BEGIN_DATE	DATE	Y	Beginning effective date.	BUDGET_DETAIL	BEGIN_DATE
END_DATE	DATE	Y	Ending effective date.	BUDGET_DETAIL	END_DATE
AMOUNT	NUMBER(11)	Y	Budget monetary amount. Can be positive or negative.	BUDGET_DETAIL	AMOUNT
STAT_UNIT_CODE	VARCHAR2 (6)	Y	Statistical unit code.	BUDGET_DETAIL	STAT_UNIT_CODE
STAT_UNIT_QTY	NUMBER(8,2)	Y	Statistical unit quantity	BUDGET_DETAIL	STAT_UNIT_QTY
			Type of funding for this project. D = direct. R =		
DIRECT_FLAG	VARCHAR2(1)	Y	reimbursable. N = none.	BUDGET_CONTROL	DIRECT_FLAG
NOTES	VARCHAR2 (2000)	Y	Notes associated with this plan.	BUDGET_CONTROL	NOTES
USER_NAME	VARCHAR2(30)	Y	Name of user who last changed this record.	BUDGET_DETAIL	USER_NAME
MODIFICATION_DATE	DATE	Y	Date of last change.	BUDGET_DETAIL	MODIFICATION_DATE
DEVICE NAME	VARCHAR2(30)	Y	Device for last change.	BUDGET DETAIL	DEVICE NAME
			Flag to indicate whether the privacy act applies to the		_
PRIVACY ACT APPLIES	VARCHAR2(1)	N N	data in this record (Y) or not (N).		
CAMS ACCS Code.		· · · · · ·			
			A unique, system-assigned number to identify a unique		
			ACCS (does not include FUND_CODE_FISCAL_YEAR or		
NDW ACCS ID	NUMBER	N	USER DEFINED portions of ACCS).		
BUREAU CODE	NUMBER(2)	N	The bureau portion of the ACCS.	BUDGET CONTROL	BUREAU CODE
FUND CODE	NUMBER(2)	N	The fund code portion of the ACCS.	BUDGET CONTROL	FUND CODE
10110_0000	INOPIDED (Z)	±4	The fand code portion of the Accs.	TODOUT CONTROL	1 0MD_00DH

Column	PK Data Type	Null? I	Default	Definition	Source Table	Source Element
				The first level of the organization code portion of the		
ORG1_CODE	VARCHAR2(2)	N		ACCS.	BUDGET_CONTROL	ORG1_CODE
				The second level of the organization code portion of the		
ORG2_CODE	VARCHAR2(2)	N		ACCS.	BUDGET_CONTROL	ORG2_CODE
				The third level of the organization code portion of the		
ORG3_CODE	VARCHAR2 (4)	N		ACCS.	BUDGET_CONTROL	ORG3_CODE
ORG4 CODE	NUMBER (2)	N		The fourth level of the organization code portion of the ACCS.	DIIDCEE COMEDOI	ORG4 CODE
ORG4_CODE	NUMBER(2)	IN		The fifth level of the organization code portion of the	BUDGET_CONTROL	ORG4_CODE
ORG5 CODE	NUMBER(2)	N		ACCS.	BUDGET CONTROL	ORG5 CODE
0100_0000	NOTIDEI((2)	24		The sixth level of the organization code portion of the	DODGET_CONTROL	0100_0001
ORG6 CODE	NUMBER(2)	N		ACCS.	BUDGET CONTROL	ORG6 CODE
_	, ,			The seventh level of the organization code portion of the	-	
ORG7_CODE	NUMBER(2)	N		ACCS.	BUDGET_CONTROL	ORG7_CODE
				The first level of the program code portion of the ACCS.		
PROGRAM1_CODE	NUMBER(2)	N		Sometimes referred to as the Activity.	BUDGET_CONTROL	PROGRAM1_CODE
				The second level of the program code portion of the ACCS.		
PROGRAM2_CODE	NUMBER (2)	N		Sometimes referred to as the Sub-Activity.	BUDGET_CONTROL	PROGRAM2_CODE
PROGRAM3 CODE	NUMBER (2)	N		The third level of the program code portion of the ACCS. Sometimes referred to as the Line Item.	DIIDCEE COMEDOI	PROGRAM3 CODE
PROGRAM3_CODE	NUMBER(2)	IN			BUDGET_CONTROL	PROGRAM3_CODE
PROGRAM4 CODE	NUMBER(3)	N		The fourth level of the program code portion of the ACCS. Sometimes referred to as the Bureau Unique.	BUDGET CONTROL	PROGRAM4 CODE
PROJECT CODE	VARCHAR2 (7)	N		The project code portion of the ACCS.	BUDGET CONTROL	PROJECT CODE
TASK CODE	VARCHAR2(3)	N		The task code portion of the ACCS.	BUDGET CONTROL	TASK CODE
_	, ,			*	_	
OBJECT1_CODE	NUMBER(2)	N		The first level of the object code portion of the ACCS.	BUDGET_DETAIL	OBJECT1_CODE
OBJECT2_CODE	NUMBER(2)	N		The second level of the object code portion of the ACCS.	BUDGET_DETAIL	OBJECT2_CODE
OBJECT3_CODE	NUMBER(2)	N		The third level of the object code portion of the ACCS.	BUDGET_DETAIL	OBJECT3_CODE
07.77074 0077					D.::D.O.D. D.D.D.T.	0.0000
OBJECT4 CODE USER DEFINE ACCS	NUMBER (2) NUMBER (6)	N Y		The fourth level of the object code portion of the ACCS. The user defined portion of the ACCS.	BUDGET_DETAIL BUDGET CONTROL	OBJECT4_CODE USER DEFINE ACCS
NOAA Data Warehouse tracking dates	NUMBER (0)	1		The user defined portion of the ACCS.	BODGET_CONTROL	USEK_DEFINE_ACCS
NDW CREATION DATE	DATE	N s	svedate	Date that the record was originally created.		
NOW_CREATION_BITTE	Dilli	14	Jybaacc	Name of user who executed the routine that created the		
NDW CREATION USER NAME	VARCHAR2(30)	N		record.		
NDW CREATION DEVICE NAME	VARCHAR2(30)	N		Name of device for when the record was created.		
				Last date that the record was updated. Should always be		
NDW_LAST_MOD_DATE	DATE	N s	sysdate	the same as the NDW_CREATION_DATE.		
				Name of user for last change. Should always be the same		
NDW_LAST_MOD_USER_NAME	VARCHAR2(30)	Y		as the NDW_CREATION_USER_NAME.		
				Name of device for last change (I.e., terminal name		
NDW I NOT MOD DENIES NOVE	113 DOUZ DO (00)	37		'ttyp1'). Should always be the same as the		
NDW_LAST_MOD_DEVICE_NAME Line/Field Office Extract Tracking Field	VARCHAR2 (30)	Y		NDW_CREATION_DEVICE_NAME.		
mine, Fleid Office Exclact Hacking Fleid	45			The data that this passed was animinally activitied by		
OFA ORIGINAL EXTRACT DATE	DATE	Y		The date that this record was originally extracted by this Line/Field Office.		
OLIT OLITOTIAND DATEMOL DATE	DUIL	±		CHIO HIMO/FICIA OFFICE.	-	+

Column	PK Data Type	Null?	Default Definition	Source Table	Source Element
			Name of user who executed the routine that originally		
OFA ORIGINAL USER NAME	VARCHAR2(30)	Y	extracted data from this record for this Line/Field Office.		
OTA ORIGINAL OBER NAME	VARCHARZ (30)	1	Name of device used when the record was originally		
OFA_ORIGINAL_DEVICE_NAME	VARCHAR2(30)	Y	extracted for this Line/Field Office.		
			The last date that data was extracted data from this		
OFA_LAST_EXTRACT_DATE	DATE	Y	record for this Line/Field Office.		
			Name of user who executed the routine that last extracted		
OFA LAST MOD USER NAME	VARCHAR2(30)	Y	data from this record for this Line/Field Office.		
			Name of device used when the record was last extracted		
OFA_LAST_MOD_DEVICE_NAME	VARCHAR2(30)	Y	for this Line/Field Office.		
OFA EXTRACT ITERATION	NUMBER(2)	N	The number of times the data from this record was 0 extracted for this Line/Field Office.		
	110113211(2)	121	0 0.00240004 202 0.120 21.00, 22.00		
			The date that this record was originally extracted by		
OMAO_ORIGINAL_EXTRACT_DATE	DATE	Y	this Line/Field Office.		
			Name of user who executed the routine that originally extracted data from this record for this Line/Field		
OMAO ORIGINAL USER NAME	VARCHAR2(30)	Y	Office.		
			Name of device used when the record was originally		
OMAO_ORIGINAL_DEVICE_NAME	VARCHAR2(30)	Y	extracted for this Line/Field Office.		
			The last date that data was extracted data from this		
OMAO_LAST_EXTRACT_DATE	DATE	Y	record for this Line/Field Office.		
			Name of user who executed the routine that last extracted		
OMAO_LAST_MOD_USER_NAME	VARCHAR2(30)	Y	data from this record for this Line/Field Office.		
			Name of device used when the record was last extracted		
OMAO_LAST_MOD_DEVICE_NAME	VARCHAR2(30)	Y	for this Line/Field Office.		
OMAO EXTRACT ITERATION	NUMBER(2)	N	The number of times the data from this record was 0 extracted for this Line/Field Office.		
	110113211(2)	121	0 0.00240004 202 0.120 21.00, 22.00		
			The date that this record was originally extracted by		
NOS_ORIGINAL_EXTRACT_DATE	DATE	Y	this Line/Field Office.		
			Name of user who executed the routine that originally extracted data from this record for this Line/Field		
NOS ORIGINAL USER NAME	VARCHAR2(30)	Y	Office.		
			Name of device used when the record was originally		
NOS_ORIGINAL_DEVICE_NAME	VARCHAR2(30)	Y	extracted for this Line/Field Office.		
			The last date that data was extracted data from this		
NOS_LAST_EXTRACT_DATE	DATE	Y	record for this Line/Field Office.		
			Name of user who executed the routine that last extracted		
NOS_LAST_MOD_USER_NAME	VARCHAR2(30)	Y	data from this record for this Line/Field Office.		
			Name of device used when the record was last extracted		
NOS_LAST_MOD_DEVICE_NAME	VARCHAR2(30)	Y	for this Line/Field Office.		
NOS EXTRACT ITERATION	NUMBER(2)	N	The number of times the data from this record was 0 extracted for this Line/Field Office.		
NOS EVIVACI TIEVATION	NUMBER (2)	τΛ	vertacted for this bine/freta office.	<u> </u>	

Column	PK Data Type	Null?	Default Definition	Source Table	Source Element
NWS_ORIGINAL_EXTRACT_DATE	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		
NWG ODIGINAL HODD NAME	112 DQUADQ (20)	v	Name of user who executed the routine that originally extracted data from this record for this Line/Field		
NWS_ORIGINAL_USER_NAME	VARCHAR2(30)	Y	Office. Name of device used when the record was originally		
NWS_ORIGINAL_DEVICE_NAME	VARCHAR2(30)	Y	extracted for this Line/Field Office.		
NWS_LAST_EXTRACT_DATE	DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
NWS_LAST_MOD_USER_NAME	VARCHAR2(30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office.		
NWS_LAST_MOD_DEVICE_NAME	VARCHAR2(30)	Y	Name of device used when the record was last extracted for this Line/Field Office.		
NWS_EXTRACT_ITERATION	NUMBER(2)	N	The number of times the data from this record was 0 extracted for this Line/Field Office.		
		, ,			
NMFS ORIGINAL EXTRACT DATE	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		
NMFS ORIGINAL USER NAME	VARCHAR2(30)	Y	Name of user who executed the routine that originally extracted data from this record for this Line/Field Office.		
NMFS_ORIGINAL_DEVICE_NAME	VARCHAR2(30)	Y	Name of device used when the record was originally extracted for this Line/Field Office.		
NMFS LAST EXTRACT DATE	DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
NMFS_LAST_MOD_USER_NAME	VARCHAR2(30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office.		
			Name of device used when the record was last extracted		
NMFS_LAST_MOD_DEVICE_NAME	VARCHAR2(30)	Y	for this Line/Field Office.		
NMFS_EXTRACT_ITERATION	NUMBER(2)	N	The number of times the data from this record was 0 extracted for this Line/Field Office.		
	, ,	, ,		1	
NESDIS ORIGINAL EXTRACT DATE	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		
NESDIS ORIGINAL USER NAME	VARCHAR2(30)	Y	Name of user who executed the routine that originally extracted data from this record for this Line/Field Office.		
NESDIS_ORIGINAL_DEVICE_NAME	VARCHAR2 (30)	Y	Name of device used when the record was originally extracted for this Line/Field Office.		
NESDIS_LAST_EXTRACT_DATE	DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
NESDIS_LAST_MOD_USER_NAME	VARCHAR2(30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office.		

Column	PK Data Type	Null?	Default Definition	Source Table	Source Element
NESDIS_LAST_MOD_DEVICE_NAME	VARCHAR2(30)	Y	Name of device used when the record was last extracted for this Line/Field Office.		
NESDIS_EXTRACT_ITERATION	NUMBER(2)	N	The number of times the data from this record was extracted for this Line/Field Office.		
OAR_ORIGINAL_EXTRACT_DATE	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		
			Name of user who executed the routine that originally		
OAR_ORIGINAL_USER_NAME	VARCHAR2(30)	Y	extracted data from this record for this Line/Field Office.		
			Name of device used when the record was originally		
OAR ORIGINAL DEVICE NAME	VARCHAR2 (30)	Y	extracted for this Line/Field Office.		
OARLAST_EXTRACT_DATE	DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
OAD TACE MOD HEED NAME	VARCHAR2(30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office.		
OAR_LAST_MOD_USER_NAME	VARCHARZ (30)	1	Name of device used when the record was last extracted		
OAR LAST MOD DEVICE NAME	VARCHAR2 (30)	Y	for this Line/Field Office.		
		-	The number of times the data from this record was		
OAREXTRACT_ITERATION	NUMBER(2)	N	0 extracted for this Line/Field Office.		
				T	
BXA ORIGINAL EXTRACT DATE	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		
			Name of user who executed the routine that originally		
			extracted data from this record for this Line/Field		
BXA_ORIGINAL_USER_NAME	VARCHAR2 (30)	Y	Office.		
BXA ORIGINAL DEVICE NAME	VARCHAR2 (30)	Y	Name of device used when the record was originally extracted for this Line/Field Office.		
			The last date that data was extracted data from this		
BXA_LAST_EXTRACT_DATE	DATE	Y	record for this Line/Field Office.		
BXA LAST MOD USER NAME	VARCHAR2(30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office.		
DAA DASI NOO OSHI NAME	VAICHAIZ (50)	1	Name of device used when the record was last extracted		
BXA LAST_MOD_DEVICE_NAME	VARCHAR2(30)	Y	for this Line/Field Office.		
			The number of times the data from this record was		
BXA_EXTRACT_ITERATION	NUMBER(2)	N	0 extracted for this Line/Field Office.		
Additional Extract Tracking Fields				1	
X01 ORIGINAL EXTRACT DATE	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		
NOT_ONIGINAL_ENIMACI_DATE	DATE	1	Name of user who executed the routine that originally		
			extracted data from this record for this Line/Field		
X01_ORIGINAL_USER_NAME	VARCHAR2(30)	Y	Office.		
			Name of device used when the record was originally		
X01_ORIGINAL_DEVICE_NAME	VARCHAR2 (30)	Y	extracted for this Line/Field Office.		
X01 LAST EXTRACT DATE	DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
VOI_TWOI_EVIKACI_DAIE	DAIL	I			

Column	PK Data Type	Null?	Default Definition	Source Table	Source Element
			Name of user who executed the routine that last extracted		
X01_LAST_MOD_USER_NAME	VARCHAR2 (30)	Y	data from this record for this Line/Field Office.		
W01 - 10F W0D DEVICE W1WF			Name of device used when the record was last extracted		
X01_LAST_MOD_DEVICE_NAME	VARCHAR2(30)	Y	for this Line/Field Office. The number of times the data from this record was		
X01 EXTRACT ITERATION	NUMBER(2)	N	0 extracted for this Line/Field Office.		
	110113211(2)		0.00140004 101 0.010 12.00,11014 011100.		
			The date that this record was originally extracted by		
X02_ORIGINAL_EXTRACT_DATE	DATE	Y	this Line/Field Office.		
			Name of user who executed the routine that originally		
			extracted data from this record for this Line/Field		
X02_ORIGINAL_USER_NAME	VARCHAR2 (30)	Y	Office.		
W00 0D101W1 DEW10E W1WE			Name of device used when the record was originally		
X02_ORIGINAL_DEVICE_NAME	VARCHAR2(30)	Y	extracted for this Line/Field Office. The last date that data was extracted data from this		
X02 LAST EXTRACT DATE	DATE	Y	record for this Line/Field Office.		
NOT BROT BRITAINT BRITA	Dill	1	record for this line, riving office.		
			Name of user who executed the routine that last extracted		
X02_LAST_MOD_USER_NAME	VARCHAR2(30)	Y	data from this record for this Line/Field Office.		
			Name of device used when the record was last extracted		
X02_LAST_MOD_DEVICE_NAME	VARCHAR2(30)	Y	for this Line/Field Office.		
			The number of times the data from this record was		
X02_EXTRACT_ITERATION	NUMBER(2)	N	0 extracted for this Line/Field Office.		
			mb. data that this warming and wind all a continue to do		
X03 ORIGINAL EXTRACT DATE	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		
AUS_ORIGINAL_EXIRACI_DATE	DATE	1	Name of user who executed the routine that originally		
			extracted data from this record for this Line/Field		
X03_ORIGINAL_USER_NAME	VARCHAR2(30)	Y	Office.		
			Name of device used when the record was originally		
X03_ORIGINAL_DEVICE_NAME	VARCHAR2(30)	Y	extracted for this Line/Field Office.		
			The last date that data was extracted data from this		
X03_LAST_EXTRACT_DATE	DATE	Y	record for this Line/Field Office.		
X03 LAST MOD USER NAME	VARCHAR2(30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office.		
THE PROPERTY OF THE PROPERTY O	VIII(OIIII(Z (O O)	1	Name of device used when the record was last extracted		
X03 LAST MOD DEVICE NAME	VARCHAR2(30)	Y	for this Line/Field Office.		
			The number of times the data from this record was		
X03_EXTRACT_ITERATION	NUMBER(2)	N	0 extracted for this Line/Field Office.		
		Ţ.,			
			The date that this record was originally extracted by		
X04_ORIGINAL_EXTRACT_DATE	DATE	Y	this Line/Field Office.		
			Name of user who executed the routine that originally		
X04 ORIGINAL USER NAME	VARCHAR2(30)	v	extracted data from this record for this Line/Field Office.		
VO-1 OLIOIMAT OPEK MALE	VAICHAILZ (30)	1 ±	lottice.		

Column	PK Data Type	Null?	Default Definition	Source Table	Source Element
X04_ORIGINAL_DEVICE_NAME	VARCHAR2(30)	Y	Name of device used when the record was originally extracted for this Line/Field Office.		
X04_LAST_EXTRACT_DATE	DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
X04_LAST_MOD_USER_NAME	VARCHAR2(30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office. Name of device used when the record was last extracted		
X04_LAST_MOD_DEVICE_NAME	VARCHAR2(30)	Y	Name of device used when the record was last extracted for this Line/Field Office.		
X04_EXTRACT_ITERATION	NUMBER(2)	N	The number of times the data from this record was 0 extracted for this Line/Field Office.		
x05_original_extract_date	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		
X05 ORIGINAL USER NAME	VARCHAR2(30)	Y	Name of user who executed the routine that originally extracted data from this record for this Line/Field Office.		
X05 ORIGINAL DEVICE NAME	VARCHAR2(30)	Y	Name of device used when the record was originally extracted for this Line/Field Office.		
X05_LAST_EXTRACT_DATE	DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
X05_LAST_MOD_USER_NAME	VARCHAR2(30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office.		
X05 LAST MOD_DEVICE NAME	VARCHAR2(30)	Y	Name of device used when the record was last extracted for this Line/Field Office.		
X05_EXTRACT_ITERATION	NUMBER(2)	N	The number of times the data from this record was 0 extracted for this Line/Field Office.		
			The date that this record was originally extracted by		
X06 ORIGINAL_EXTRACT DATE	DATE	Y	this Line/Field Office.		
X06_ORIGINAL_USER_NAME	VARCHAR2(30)	Y	Name of user who executed the routine that originally extracted data from this record for this Line/Field Office.		
X06 ORIGINAL DEVICE NAME	VARCHAR2(30)	Y	Name of device used when the record was originally extracted for this Line/Field Office.		
X06_LAST_EXTRACT_DATE	DATE	У	The last date that data was extracted data from this record for this Line/Field Office.		
X06_LAST_MOD_USER_NAME	VARCHAR2(30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office.		
X06 LAST MOD DEVICE NAME	VARCHAR2(30)	Y	Name of device used when the record was last extracted for this Line/Field Office.		
X06_EXTRACT_ITERATION	NUMBER(2)	N	The number of times the data from this record was 0 extracted for this Line/Field Office.		
X07_ORIGINAL_EXTRACT_DATE	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		

Column	PK Data Type	Null?	Definition Definition	Source Table	Source Element
			Name of user who executed the routine that originally		
X07 ORIGINAL USER NAME	VARCHAR2(30)	Y	extracted data from this record for this Line/Field Office.		
NOT ORIGINAL OBEK NAME	VARCHAIZ (50)	1	Name of device used when the record was originally		
X07_ORIGINAL_DEVICE_NAME	VARCHAR2(30)	Y	extracted for this Line/Field Office.		
			The last date that data was extracted data from this		
X07_LAST_EXTRACT_DATE	DATE	Y	record for this Line/Field Office.		
			Name of user who executed the routine that last extracted		
X07 LAST MOD USER NAME	VARCHAR2(30)	Y	data from this record for this Line/Field Office.		
			Name of device used when the record was last extracted		
X07_LAST_MOD_DEVICE_NAME	VARCHAR2 (30)	Y	for this Line/Field Office.		
X07 EXTRACT ITERATION	NUMBER(2)	N	The number of times the data from this record was 0 extracted for this Line/Field Office.		
			The date that this record was originally extracted by		
X08_ORIGINAL_EXTRACT_DATE	DATE	Y	this Line/Field Office.		
			Name of user who executed the routine that originally extracted data from this record for this Line/Field		
X08 ORIGINAL USER NAME	VARCHAR2(30)	Y	Office.		
	` '		Name of device used when the record was originally		
X08_ORIGINAL_DEVICE_NAME	VARCHAR2(30)	Y	extracted for this Line/Field Office.		
X08 LAST EXTRACT DATE	DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
AUO_LASI_EXTRACI_DATE	DAIL	1	record for this bine/freid office.		
			Name of user who executed the routine that last extracted		
X08_LAST_MOD_USER_NAME	VARCHAR2(30)	Y	data from this record for this Line/Field Office.		
VOO TAGE WOD DENTOE NAME	112 DOUZ DO (20)	Y	Name of device used when the record was last extracted for this Line/Field Office.		
X08_LAST_MOD_DEVICE_NAME	VARCHAR2 (30)	Y	The number of times the data from this record was		
X08 EXTRACT ITERATION	NUMBER(2)	N	0 extracted for this Line/Field Office.		
			The date that this record was originally extracted by		
X09_ORIGINAL_EXTRACT_DATE	DATE	Y	this Line/Field Office.		
			Name of user who executed the routine that originally extracted data from this record for this Line/Field		
X09_ORIGINAL_USER_NAME	VARCHAR2(30)	Y	Office.		
			Name of device used when the record was originally		
X09_ORIGINAL_DEVICE_NAME	VARCHAR2(30)	Y	extracted for this Line/Field Office.		
X09 LAST EXTRACT DATE	DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
		-			
			Name of user who executed the routine that last extracted		
X09_LAST_MOD_USER_NAME	VARCHAR2(30)	Y	data from this record for this Line/Field Office.		
X09 LAST MOD DEVICE NAME	VARCHAR2(30)	Y	Name of device used when the record was last extracted for this Line/Field Office.		
NOT THE LION DEATOR NAME	VARCHARZ (3U)	1	The number of times the data from this record was		
X09_EXTRACT_ITERATION	NUMBER(2)	N	0 extracted for this Line/Field Office.		

Column	PK Data Type	Null? Default	Definition	Source Table	Source Element
X10_ORIGINAL_EXTRACT_DATE	DATE	Y	The date that this record was originally extracted by this Line/Field Office.		
k10_ORIGINAL_USER_NAME	VARCHAR2(30)	Y	Name of user who executed the routine that originally extracted data from this record for this Line/Field Office.		
x10 ORIGINAL DEVICE NAME	VARCHAR2(30)	Y	Name of device used when the record was originally extracted for this Line/Field Office.		
X10_LAST_EXTRACT_DATE	DATE	Y	The last date that data was extracted data from this record for this Line/Field Office.		
K10_LAST_MOD_USER_NAME	VARCHAR2(30)	Y	Name of user who executed the routine that last extracted data from this record for this Line/Field Office.		
X10_LAST_MOD_DEVICE_NAME	VARCHAR2(30)	Y	Name of device used when the record was last extracted for this Line/Field Office.		
K10 EXTRACT_ITERATION	NUMBER(2)	N 0	The number of times the data from this record was extracted for this Line/Field Office.		